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(Alazani Valley--Atmospheric temperature)

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Country : USSR
Category: Cultivated Plants. Grains.

Abs Jour: RZhBiol., No 11, 1958, 48849

Author : Dzhavarishvili, Ts. Z.
Inst : Georgian Agricultural Inst.
Title : The Effect of Mineral Fertilizers on the Basic Variety of Winter Wheat on Different Soils.

Orig Pub: Tr. Gruz. s.-kh. in-ta, 1957, 44, 81-99

Abstract: No abstract.

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S/048/62/026/005/019/022
B108/B102

3.2410

AUTHORS: Andronikashvili, E. L., Bibilashvili, K. F., Vardenga, G. D., Gvaladze, T. V., Dzhavrishvili, A. K., Kazarov, R. Yo. Kuridze, R. V., and Khaldeyeva, I. V.

TITLE: Angular distribution of the penetrating component of extensive atmospheric showers at a depth of 200 m water equivalent

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Seriya fizicheskaya, v. 26, no. 5, 1962, 682-684

TEXT: The angular distribution of the axes of extensive atmospheric showers was determined by various methods, mainly using a cloud chamber. The direction of the axis was established from the electron-photon component. At a distance of 0.5H or less from the shower axis (H = depth at which the detector is placed under the surface), the particle distribution is given by $I_\vartheta = I_0 \cos^{8.3}\vartheta$, as has been established by various authors. The present authors' results agree with this law. There are 2 figures.

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ANDRONIKASHVILI, E.L.; BIBILASHVILI, M.F.; VARDENGA, G.D.; GVALADZE, T.V.; DZHAVRISHVILI, A.K.; KAZAROV, R.Ye.; KURIDZE, R.V.; KHALDEYEVA, I.V.

Angular distribution of the penetrating component of wide atmospheric showers in conditions equivalent to a 200 m. depth of water. Izv.AN SSSR.Ser.fiz. 26 no.5:682-684 Ap '62. (MIRA 15:5)

(Cosmic rays) (Nuclear reactions)

BARNAVELI, T.T.; BIBILASHVILI, M.F.; GRUBELASHVILI, G.A.; DZHAVRISHVILI, A.K.; KAZAROV, K.Ya.; KURIDZE, R.V.; KHALDEYEVA, I.V.

Properties of the penetrating component of extensive air showers at a depth of 200 meter water equivalent. Izv. AN SSSR. Ser. fiz. 28 no.11:1894-1895 N '64. (MIRA 17:12)

1. Institut fiziki AN GruSSR.

ACCESSION NR: AP4042889 S/0251/64/035/001/0059/0066

AUTHOR: Barnaveli, T. T., Bibilashvilli, M. F., Dzhavrishvili, A. K., Grubelashvili, G. A., Kazarov, R. Ye., Kuridze, R. V. Khaldeyeva, I. V.,

TITLE: Investigation of the spatial distribution of mu-mesons in extensive atmospheric showers at a depth of 200 meters (water equivalent)

SOURCE: AN GruzSSR. Soobshcheniya, v. 35, no. 1, 1964, 59-66

TOPIC TAGS: meson, mu meson, atmospheric shower, cosmic ray, nuclear physics, atmospheric physics, meson spatial distribution

ABSTRACT: A study of the spatial distribution of the penetrating component of extensive atmospheric showers has been made in the underground laboratory of the Institut fiziki Akademii nauk Gruzinskoy SSR (Institute of Physics of the Academy of Sciences of the Georgian SSR). The selected geometry of the experiment ensured measurement of the density of the mu-meson flux to a distance of 80-100 m from the shower axis. An attempt was made to compute the total quantity of penetrating particles with a minimum energy of 40 Bev and their contribution to the energy balance of the shower and to detect nonuniformities in the mu-meson flux. Determination of the mu-meson component characteristics at a

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ACCESSION NR: AP4042889

depth of 200 m (water equivalent) required determination of the direction of arrival of the axis of the shower because the distance between the mu-meson detectors underground and the axis of the shower recorded at the surface is dependent on the angle of inclination of the axis. Arrangement of the underground apparatus is shown in Fig. 1 of the Enclosure. Scintillation apparatus was used for detecting showers and the inclination of their axes. A pulse from the coincidence circuit of this apparatus triggers both the OK-19 oscillograph and a blocking generator controlling the operation of two modulators using TGI-1-130/10 thyratrons, one of which triggers the pulse hodoscopes situated on the surface around the building, as shown in Fig. 2 of the Enclosure; another thyratron controls the underground mu-meson detectors. The underground part of the apparatus consists of a system of eight hodoscopic detectors, each separated by lead blocks 10 cm thick. Each detector has an area of 0.5 m^2 and the total area of the underground detectors is 4 m^2; each detector has a triple-coincidence circuit. During the 1,920 hours of operation the underground detectors were triggered 415 times. The mean dimension of showers (with respect to quantity of particles) was 6 x 10^5. Densities are given in a table. An expression is given for the distribution, and the results are compared with similar work done at the NIIYaF MGU. Orig. art. has: 3 formulas, 6 figures and 1 table.

ASSOCIATION: Institut fiziki Akademii nauk Gruzinskoy SSR, Tbilisi (Physics Institute, Academy of Sciences of the Georgian SSR)

9719. Conditions [illegible] stimulation of [illegible]

[illegible] the tooth was stimulated) the use of electronics permitting the isolated stimulation of a tooth may be utilised for the investigation of the distribution of function in the cerebral hemispheres. (Russian)

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Problem of bilateral temporary connections. Trudy Inst. fiziol. AN Gruz. SSR 10:163-187 '56 (MIRA 12:7)
(CEREBRAL CORTEX, physiology,
temporary connections, bilateral (Rus))

DZHAVRISHVILI, T. D., Cand Biol Sci — (diss) "On the problem of bilateral temporary connections." Tbilisi, 1959. 14 pp (Tbilisi State U im Stalin). 150 copies (KL,39-59, 103)

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1. From the I.S. Beritashvili Institute of Physiology, Georgian SSR Academy of Sciences, Tbilisi.

(NERVES, physiol.
interaction between nerve fibres, oscillographic analysis (Rus))

DZHAVRISHVILI, T.D.

Phases of the electric potential of the nerve. Fiziol. zhur. 47 no.1:97-102 Ja '61. (MIRA 14:3)

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(NERVES) (ELECTROPHYSIOLOGY)

DZIDZISHVILI, N.N.; DZHAVRISHVILI, T.D.

Cortical electrical responses in ontogenesis. Fiziol.zhur. 47 no.5:559-565 My '61. (MIRA 14:5)

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(CEREBRAL CORTEX) (AGING) (SKIN)

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DZHAVRISHVILI, T.D.

Electrical activity of isolated neurons of the somatosensorial cortex. Dokl. AN SSSR 151 no.6:1462-1465 Ag '63. (MIRA 16:10)

1. Institut fiziologii AN GruzSSR. Predstavleno akademikom I.S. Beritashvili.

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Fast and slow potentials of cortical response. Fiziol. zhur. 51 no.1: 27-36 Ja '65. (MIRA 18:7)

1. Institut fiziologii AN Gruzinskoy SSR, Tbilisi.

DZHAVROVA, I.K.; ANTONKIN, E.; BRYNZOVA, Z.; DEMICHEVA, N.; ZERENKOVA, L.; TARASOVA, V.; YANKEVICH, G.

Comparative evaluation of various media for determining the toxigenic properties of diphtheria bacilli in vitro. Lab. delo 6 no.4:48 Jl-Ag '60. (MIRA 13:12)

1. Kafedra mikrobiologii Smolenskogo meditsinskogo instituta.
(BACTERIOLOGY—CULTURES AND CULTURE MEDIA) (DIPHTHERIA)

DZHAVROVA, I.K.

Analysis of the incidence of diphtheria during the last 10 years in Smolensk. Zhur.mikrobiol. epid. i immun. 32 no.4:144-146 Ap '61. (MIRA 14:6)

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(SMOLENSK—DIPHTHERIA)

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USSR/Microbiology. Microbes Pathogenic for Man and Animals F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57747

Author : Dzhavrova I. K.
Inst : Smolensk Medical Institute
Title : On the Problem of the Determination of the Toxigenic Properties of Diphtheria Bacteria in vitro.

Orig Pub : Tr. Smolenskovo med. in-ta, 1957, 6, 169-173

Abstract : No abstract

Card 1/1

KASHINTSEVA, N.S.; DZHAVROVA, I.K.; GIL'GUT, Ye.A.

Effectiveness of tetanus component in sorbed diphtheria and tetanus anatoxin. Zhur. mikrobiol., epid. i immun. 42 no.1: 10-13 Ja '65. (MIRA 18:6)

1. Institut epidemiologii i mikrobiologii im. N.F. Gamalei AMN SSSR i Smolenskiy meditsinskiy institut.

DZHAVROVA, I. K. Cand Med Sci -- (diss) "Data for specific ~~anti-diphtherial~~ prophylaxis," Smolensk, 1958. 19 pp (Smolensk State Med Inst), 200 copies (KL, 36-58, 115)

DZHAVROVA, I.K.

Duration of immunity following vaccination against diphtheria and effectiveness of revaccination. Zhur. mikrobiol. epid. i immun. 29 no.11:34-38 N '58. (MIRA 12:1)

1. Iz kafedry mikrobiologii Smolenskogo meditsinskogo instituta.
(DIPHTHERIA, immunol.
post-vacc. immunol. & revacc. (Rus))

DZHAYNAGAMBETOV, D. S., Cand. Tech. Sci. (diss) "Investigation of Parameters of Opening for Open Working of Deposits in Complex Relief (on slopes)," Moscow, 1961, 18 pp. (Moscow Mining Inst.) 200 copies (KL Supp 12-61, 266).

DZHAYMAGAMBETOV, D.S., gornyy inzh.

Determining the incline of the main trenches in baring deposits on slopes. Nauch. trudy MGI no.36:59-63 '61.

Calculation of the dimensions of the main trench on a slope. Ibid.:75-80 (MIRA 17:3)

USTYUGOV, P.G.; DZHAYNAKOV, A.D.; KOLICHENKO, V.V., red.; CHOTIYEV, S., tekhn. red.

[Youth on livestock farms] Molodezh' na fermakh. Frunze, Kirgizskoe gos. izd-vo, 1961. 52 p. (MIRA 15:3)
(Kirghizistan--Stock and stockbreeding)

DZHAYMAGAMBETOV, D.S., gornyy inzh.

General problems in opening up deposits in hillsides. Nauch. trudy Mosk. inst. radioelek. i gor. elektromekh. no.46:82-92 '62. (MIRA 17:1)

DZHAYMAGAMBETOV, D.S., gornyy inzh.; IL'IN, S.A., gornyy inzh.

Stripping mountainous deposits by means of pairs of trenches. Nauch. trudy Mosk. inst. radioelek. i gor. elektromekh. no.46: 93-102 '62. (MIRA 17:1)

DZHAYSANBEKOVA, A.; LEVIN, S.V.

Using a model of a hydraulic integrator for studying the fluctuations in the level of underground waters in a riparian zone. Sbor. nauch. trud. Kaz GMI no.19:156-158 '60. (MIRA 15:3)
(Water, Underground)

KAMBAROV, Yu.G.; MEKHTIYEV, S.D.; Prinimali uchastiye: SEROV, A.A.; NAMESTNIKOVA, V.M.; DZHAZALIYEVA, R.D.; NAUMETS, A.M.

High-speed pyrolysis of the gasoline fraction in a pilot plant. Khim. prom. no.5:346-348 My '63. (MIRA 16:8)

DZHAZERI, El'.

The whole world demands the peaceful settlement of the Algerian problem. Vsem. prof. dvizh. no.4:28-31 Ap '57. (MLRA 10:6)
(Algeria--Politics and Government)

DZHEBASHVILI, I.

Characteristics of engine braking of trucks. Trudy Inst. met. AN Gruz. SSR 10:225-229 '60. (MIRA 13:12)
(Motor trucks--Brakes)

DZHEBASHVILI, I. Ya:

DZHEBASHVILI, I. Ya. "Investigation of the Processes of Braking an Automobile Engine in the Extraction of Timber from Mountainous Regions." Min Higher Education USSR. Georgian Order of Labor Red Banner Polytechnic Inst imeni S. M. Kirov. Tibilisi, 1956. (Dissertation for the Degree of Candidate in Technical Science)

SO; Knizhnaya Letopis', No. 19, 1956.

DZHEBASHVILI, I.Ya., kand.tekhn.nauk; GVINIANIDZE, I.I., inzh.;
KAMINSKIY, V.N., inzh.

Testing a tractor engine with a turbocharger under altitude conditions.
Trakt. i sel'khozmash. no.2:10-13 F '64. (MIRA 17:3)

1. Nauchno-issledovatel'skiy institut mashinostroyeniya i metalloobrabotki Soveta narodnogo khozyaystva GruzSSR (for Dzhebashvili, Gvinianidze). 2. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy traktornyy institut (for Kaminskiy).

[illegible], I.Ya., Kand. tekhn. nauk; [illegible], L.M.; [illegible], I.I.

Device for measuring fuel consumption and recording the number of revolutions of an engine crankshaft. Avt. prom. 31 no.1:20 Ja '65. (MIRA 18:3)

1. Nauchno-issledovatel'skiy institut mashinovedeniya Soveta narodnogo khozyaystva Gruzinskoy SSR.

GADZHIYEV, R.G.; DZHEBRAILBEKOV, A.D.

Bitsillin in the treatment of gonorrhea. Azerb. med. zhur. no. 1:37-42 Ja '61. (MIRA 14:2)
(PENICILLIN) (GONORRHEA)

PORUDOMINSKIY, I.M.; ARTEM'YEV, S.A.; LUR'YE, S.S.; NYUNIKOVA, O.I.; GADZHIYEV, R.G.; DZHEBRAILBEKOV, A.D.

Bicillin-1 and bicillin-d in the therapy of gonorrhea. Vest.derm. i ven. 34 no.8:62-66 '60. (MIRA 13:11)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - kand.med.nauk N.M. Turanov) Ministerstva zdravookhraneniya RSFSR i 2-y kafedry kozhnykh i venericheskikh bolezney (zav. - zasluzhennyy deyatel' nauki prof. B.A. Eyvazov) Azerbaydzhanskogo meditsinskogo instituta.
(GONORRHEA) (PENICILLIN)

L 27588-66 EWT(1)/T JK
ACC NR: AP6018383 SOURCE CODE: UR/0016/65/000/012/0063/0070 24 B

AUTHOR: Akhundov, M. G.; Dzhebrailov, D. D.

ORG: Azerbaydzhan Anti-Plague Station, Ministry of Health, SSSR (Azerbaydzhanskaya protivochumnaya stantsiya Ministerstva zdravookhraneniya SSSR)

TITLE: Epizootic and outbreak of tularemia in three rayons of the Azerbaydzhan SSR

SOURCE: Zhurnal mikrobiologii, epidemologii i immunobiologii, no. 12, 1965, 63-70

TOPIC TAGS: tularemia, immunization, sanitation

ABSTRACT: The article describes an epizootic and outbreak of tularemia in 1964 which covered an area of 10,000 hectares in the Kazakhskiy, Shankorskiy and Khanlarskiy Rayons of the Azerbaydzhan SSR. Georgraphical features (altitude 400 to over 3000 meters) and fauna (13 rodent species) of the area and records of tularemia are described. The first natural foci of the disease in the republic were discovered in 1958. Almost all human cases before that were attributed to outside sources. In the 1964 outbreak 58 cases were recorded. The disease was principally transmitted by bread contaminated by diseased rodents. The author supposes that the natural focus existed undiscovered previously, and that this outbreak resulted from climatic conditions in the previous summer (1963) that increased the rodent population and the very cold weather that forced the rodents (house mice and voles) into dwellings. More than 400,000 persons were vaccinated in the control program, which also included deratization, disinsection and sanitation measures in settlements. The author classifies the natural focus as being of the steppe type. Orig. art. has: 1 figure and 2 tables. [JPRS]

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AKHUNDOV, M.G.; DZHEBRAILOV, D.D.

Epizoology and outbreak of tularemia in 3 districts of the Azerbaijan S.S.R. Zhur.mikrobiol., epid. i immun. 42 no.12: 63-70 D '65. (MIRA 19:1)

1. Azerbaydzhanskaya protivochumnaya stantsiya Ministerstva zdravookhraneniya SSSR.

DZHEBRAILOV, M.G.

Effect of space arrangement of the yield of vegetables. Izv. AN Azerb. SSR. Ser. biol. nauk no.2:81-84 '64.
(MIRA 17:10)

DZHEDZALOV, A.T.

Peculiarities of the Krivoy Rog tectonics and methods to investigate them. Gor.zhur. no.9:9-13 S '55. (MLRA 8:8)
(Krivoy Rog--Geology, Structural)

DZHEDZALOV, A.T.

Characteristics of the distribution of iron ore deposits in the Saksagan area of the Krivoy Rog Basin. Izv. AN SSSR. Ser. geol. 23 no.2:55-76 F '58. (MIRA 11:5)

1.Trest "Leninruda," "Krivoy Rog.
(Krivoy Rog Basin--Iron ores)

DZHEDZALOV, A.T.

Analysis of the high-grade iron prospecting method used in the Krivoy Rog. Geol.rud.mestorozh. no.5:104-117 S-O '61. (MIRA 14:9)

1. Krivorozhskiy gornorudnyy trest "Leninruda".
(Krivoy Rog Basin--Iron ores) (Prospecting)

S/169/63/000/001/041/062
D218/D307

AUTHORS: Tokhtuyev, G.V., Zhilkinskiy, S.I., Kazak, V.M., Radutskaya, P.D. and Dzhedzalov, A.T.

TITLE: A method of detailed prospecting for deposits in the Saksaganskiy region of Krivoy Rog

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 1, 1963, 10-11, abstract 1D57 (Sb. nauchn. tr. N.-i. gornorudn. in-t (USSR), 1962, no. 5, 201-217)

TEXT: Studies were carried out with the aim of developing a rationalized method for detailed prospecting for deposits in the Krivoy Rog. The method is based on the following geological, prospecting and analytical data: 1) ore-bearing capacity of rocks in the Krivoy Rog metamorphic series and geological factors which govern mineralization (structural, stratigraphic, lithological, metamorphogenic, hypergenic); 2) form, dimensions, and quality of the ore deposits and their change with depth; 3) complexity of the morphology of ore deposits and the exposure of ore-deposit profiles which

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are characterized by: the quantity variation coefficient, form complexity modulus and the continuity of mineralization coefficient; 4) degree of exploration of the basin and ore potential of existing mines; 5) density of existing prospecting network and its analysis by comparison of prospecting and mining data, artificial exhaustion and variational statistics. As a result of these studies, a new classification of ore deposits in the Saksagan belt, based on natural factors, was developed for prospecting purposes. An optimum prospecting-network density has been established for each group of deposits. This density is considerably lower than both the currently employed density and that recommended by the ГКЗ (GKZ), but ensures satisfactory accuracy of determination of reserves and reliable description of their quality (cf. table). An increase in the reserves of rich ores is to be expected mainly at large depths. Because of this, and also in view of the desirability of reconstruction of mines, it is necessary to solve the following main problems of detailed prospecting: 1) constant replacement in the process exhaustion of class B reserves in order to ensure a regular planned development of major deep-mining operations; 2) sufficient geological

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studies of 1000-1500 m horizons, ensuring rational distribution of capital investiment in reconstruction and sinking of new mines. At existing working depths, prospecting operations aimed at conversion of the reserves to class B, can best be carried out from wells sunk from newly prepared or exhausted mining horizons. The well depth will then be less than 250-300 m. It is possible that a proportion of the wells will best be sunk from the surface. In order to decide on the optimum conditions, special preliminary analysis of the economical, time and technological factors is necessary. The following data should be determined in deep-horizon studies (1000-1500 m): the presence of ore-deposits should be confirmed, a preliminary estimate should be made of the size and quality of the mineralization, the form and deposit elements of ores, and the details of the general geological structure. It is also desirable to have even preliminary estimates of hydrogeological and mining-technological working conditions. For Krivoy Rog deposits, this degree of exploration would correspond to class C_1 reserves. Deep horizon prospecting, using wells sunk from the surface, should in future be confined to

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this category of reserves.
Table: 1) Group of deposits; 2) Subgroup; 3) Natural characteristics; 4) Distance between prospecting sections (in the plane of the deposit) m, as recommended by NIGRI; 5) Class B; 6) Class C_1; 7) Density of prospecting network; 8) Compared with the recommended by GKZ; 9) Compared with currently employed; 10) Class B; 11) Class C_1; 12) Class B; 13) Class C_1; 14) Major stratified deposits of constant thickness and topological structure, slightly discontinuous, more than 400 m; 15) Major stratified deposits of variable thickness and complex topological structure; discontinuous mineralization, more than 400 m; 16) Average in size deposits of various topological types, morphologically simple, 400-150 m; 17) Average in size deposits of various morphological types but morphologically complex, 400-150 m; 18) Minor deposits of various forms, 150 m; 19) Prospecting inexpedient; 20) 75-100 (or single intersections).
[Abstracter's note: Complete translation]

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S/169/63/000/001/041/062
D218/D307

1 Группа залежей	2 Подгруппа	3 Характеристика залежей по природным факторам	4 Расстояния между разведочными пересечениями (в плоскости рудного тела) м, рекомендуемые НИГРИ		7 Степень разреженности разведочной сети			
					8 против рекомендованной ГКЗ		9 против фактически достигнутой	
			5 категория B	6 категория C_1	10 категория B	11 категория C_1	12 категория B	13 категория C_1
I	1	14 Крупные залежи пластообразной формы, устойчивые по мощности, строению контуров, слабо прерывистые, более 400 м	200—250	300—400	3—5	2,3—4,0	1,3—2,0	1,2—2,2
	2	15 Крупные залежи пластообразной формы, изменчивые по мощности, сложные по строению контуров, прерывистые по оруденению, более 400 м	150—200	250—350	2,3—4,0	1,5—3,0	1,2—2,0	1,2—2,3
II	1	16 Средние по размерам залежи, различных морфологических типов, простые по морфологии, 400—150 м	100—150	150—250	2,3	1,0	1,0—1,2	1,0—1,3
	2	17 Средние по размерам залежи, различных морфологических типов, сложные по морфологии, 400—150 м	75—100	120—200	2,3	1,0	1,0	1,0
III		18 Мелкие залежи различной формы, 150 м	19 Разведку осуществлять нецелесообразно	20 75—100 (или единичные пересечения)	—	—	—	—

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BELEVTSEV, Ya.N.; BEYGULENKO, I.L.; BETIN, D.I.; BORISENKO, V.G.; GUBKINA, N.N.; DZHEDZALOV, A.T.; ZHILKINSKIY, S.I., prof.; ZALATA, L.F.; KAZAK, V.M.; MALYUTIN, Ye.I.; MUROMTSEVA, Z.G.; NATAROV, V.D., doktor geol.-miner. nauk; PANASENKO, V.N.; PITADE, A.A.; RADUTSKAYA, P.D.; SLEKTOR, S.M.; SMIRNOV, D.I.; TOKHTUYEV, G.V., kand. geol.-min. nauk; FOMENKO, V.Yu.; SLENZAK, O.I., red.izd-va; MATVEYCHUK, A.A., tekhn. red.

[Methodological guide for the geological service for the prospecting and mining of Krivoy Rog type deposits] Metodicheskoe rukovodstvo dlia razvedochnoi i rudnichnoi geologicheskoi sluzhby mestorozhdenii krivorozhskogo tipa. Pod red. IA.N. Belevtseva. Kiev, Izd-vo AN USSR, 1963. 395 p. (MIRA 16:12)

1. Krivoy Rog. Gornorudnyy institut. 2. Chlen-korrespondent AN Ukr.SSR (for Belevtsev).
(Krivoy Rog Basin--Engineering geology)

DZHEDZALOV, A.T.

Genesis of the rich iron ores in the Saksagan' belt of the Krivoy Rog Basin. Geol. rud. mestorozh. 6 no.2:6-20 Mr-Ap '64. (MIRA 17:6)

1. Trest "Leninruda", g. Krivoy Rog.

DZHEDZHULA, A.O., kand.istor.nauk

"History of Kiev University." Reviewed by A.Dzhedzhula. Nauka i zhyttia 10 no.6:61 Je '60. (MIRA 13:7)
(Kiev University)